SECURE INFORMATION DISTRIBUTION BETWEEN
NODES (NETWORK DEVICES)
Inventors: Michael Roeder & Ponnappa Palecanda
Atty. Docket No. : 200313511-1

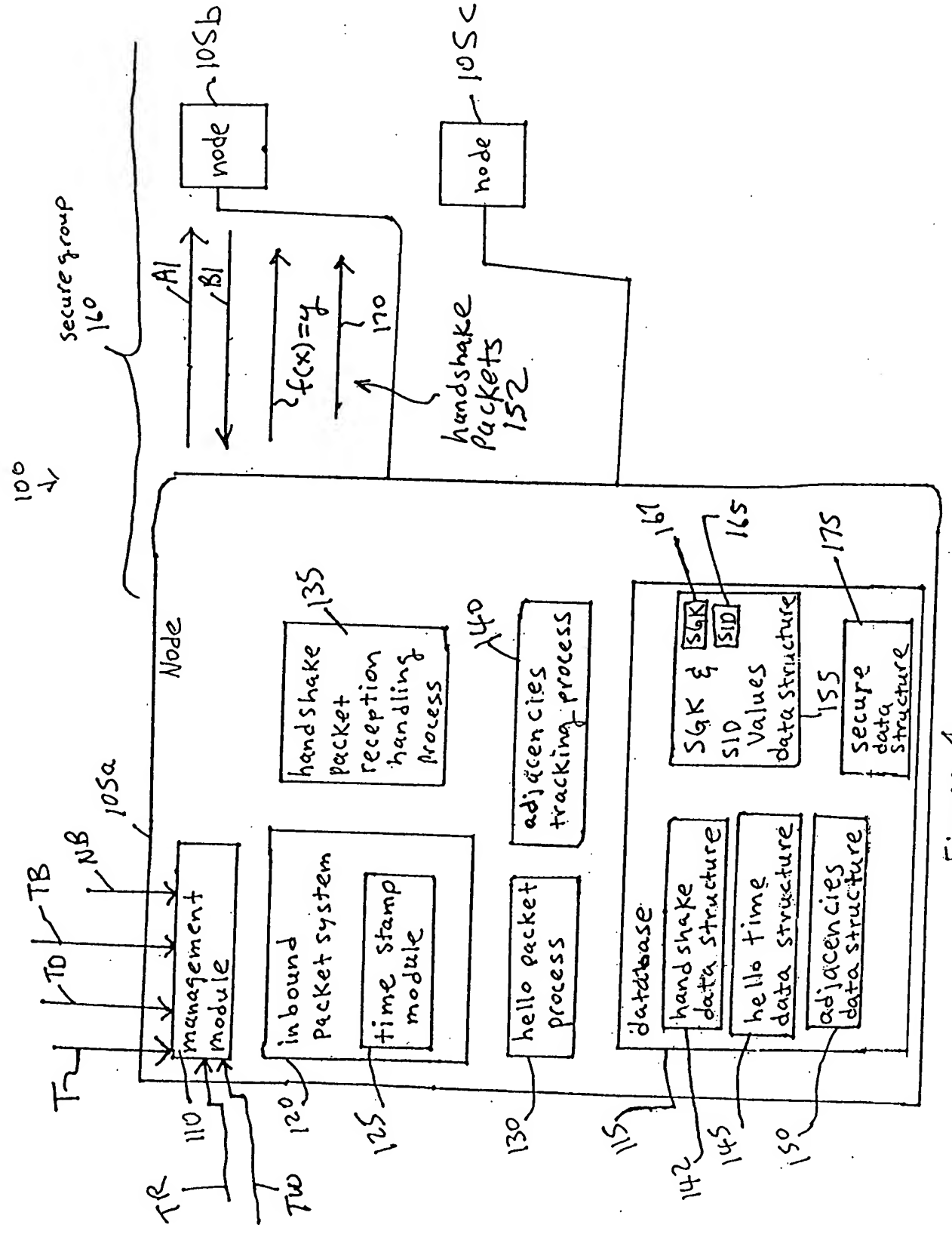

Figure 1

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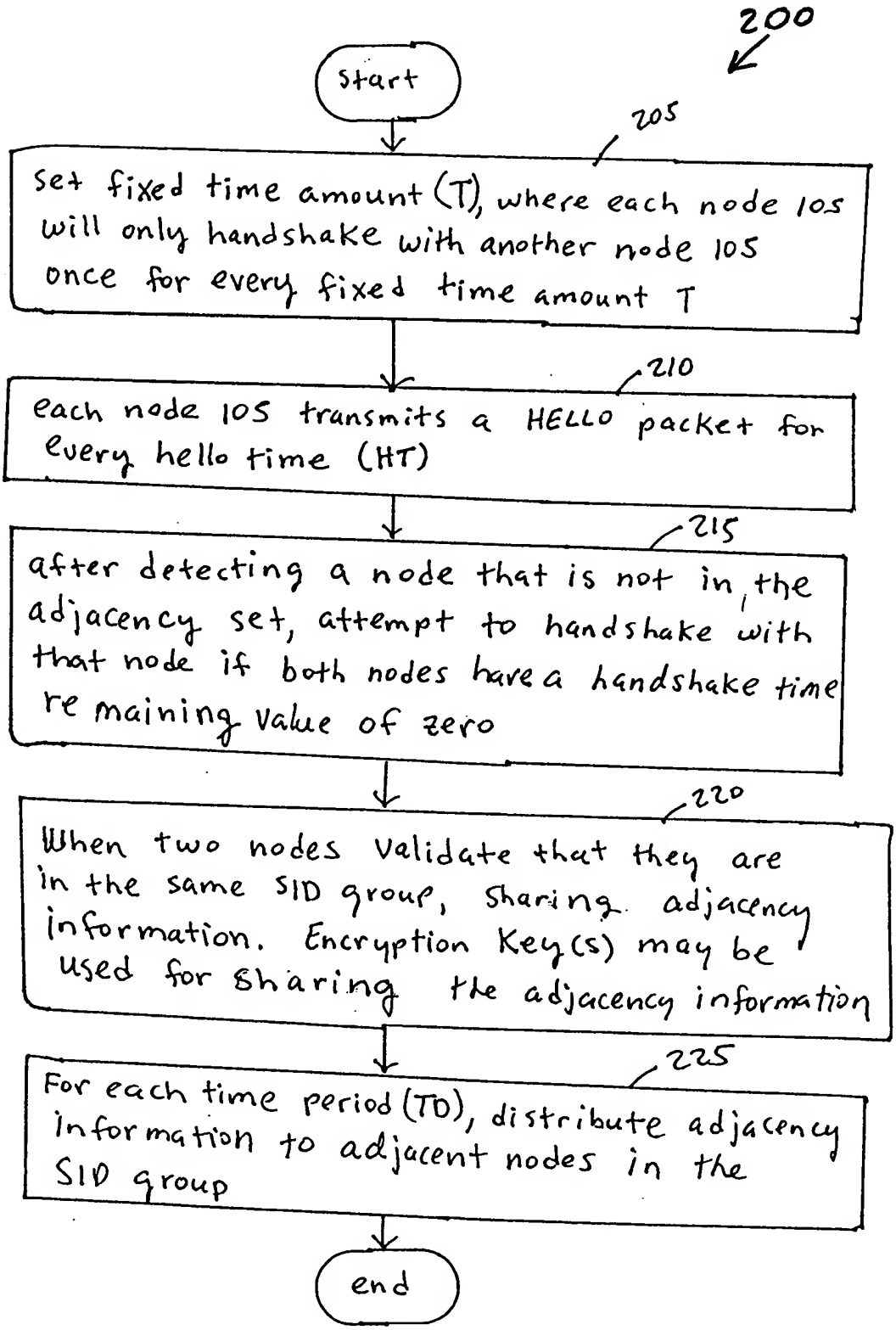

Figure 2

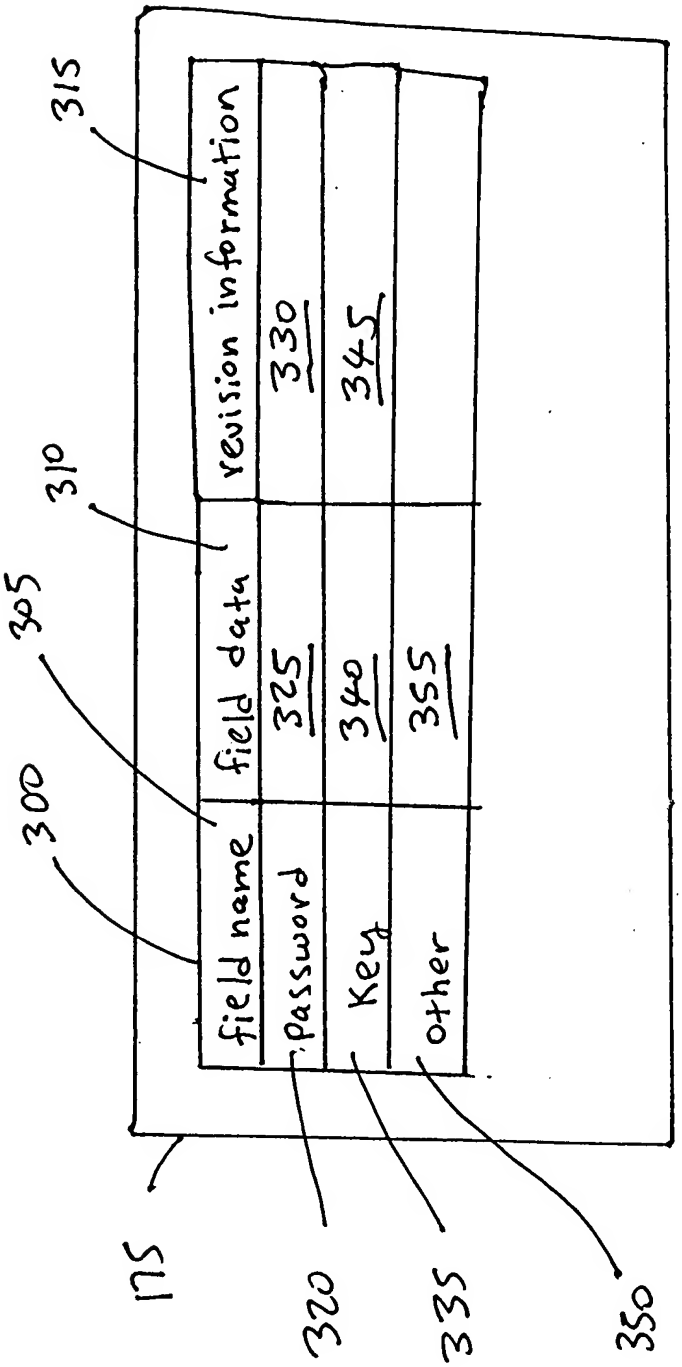
315
310
305
300
175
320
335
350
revision information
field data
field name
330
345
325
340
355
password
Key
other

Figure 3

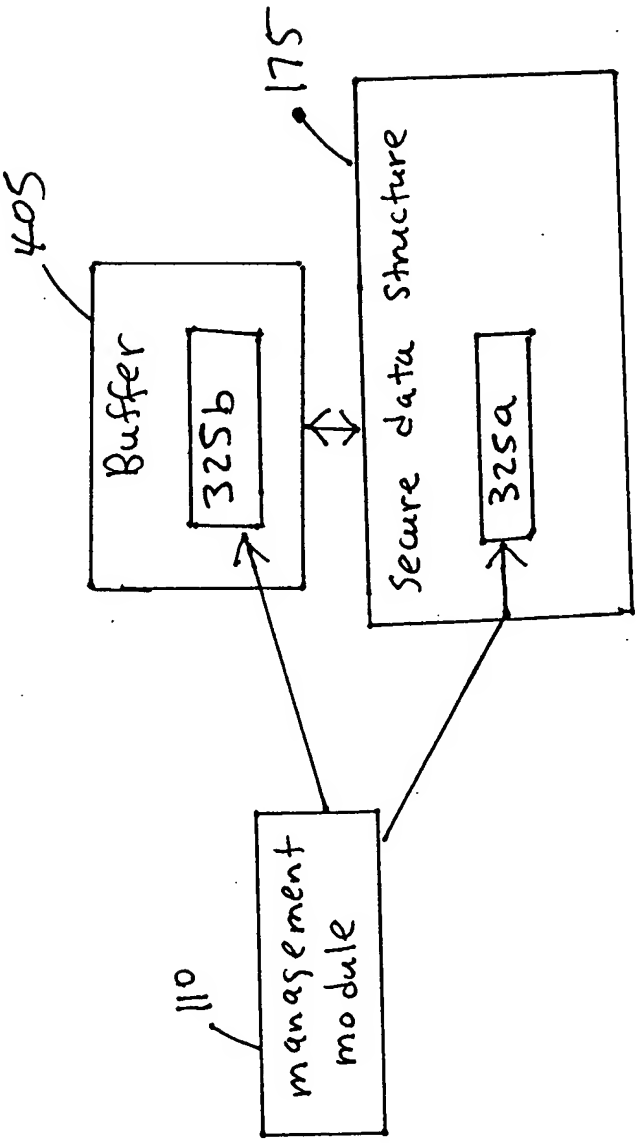
175
Secure data structure
325a
405
Buffer
325b
110
management module

Figure 4

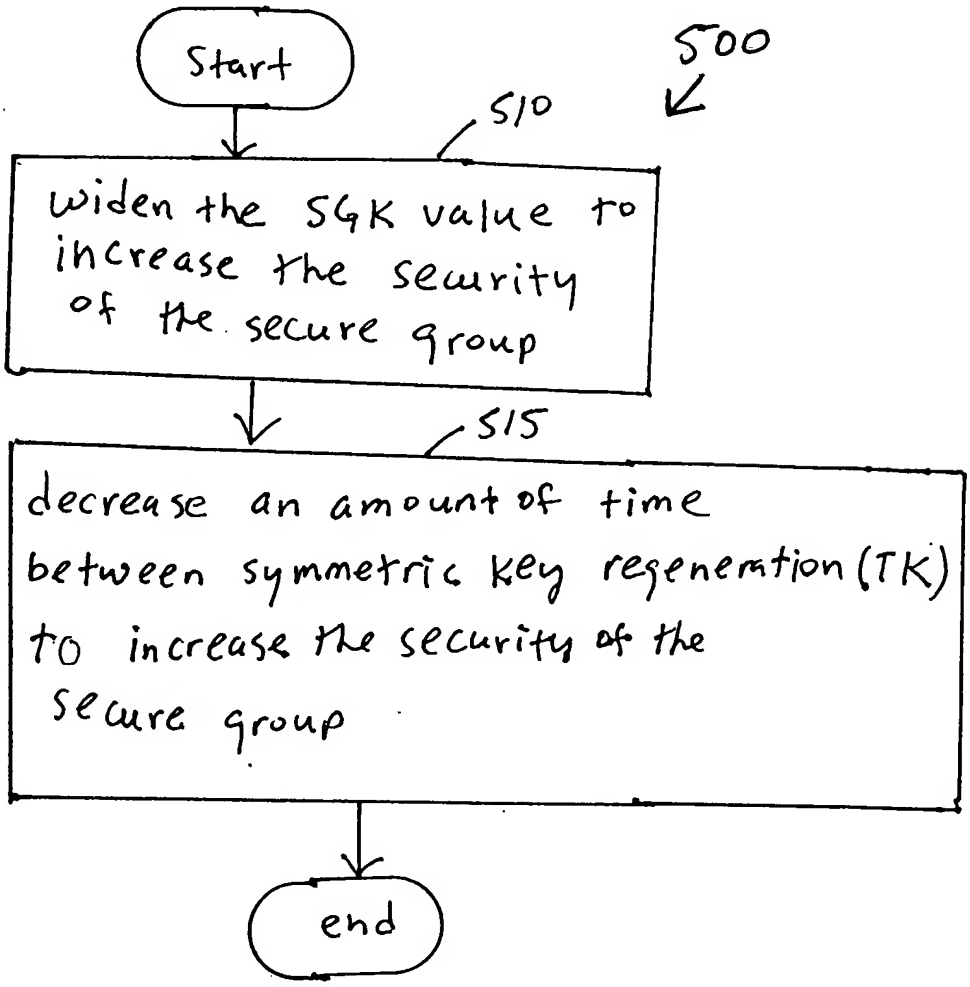
Start
500
510
widen the SGK value to increase the security of the secure group
515
decrease an amount of time between symmetric key regeneration (TK) to increase the security of the secure group
end

Figure 5